

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-58 (Cancelled)

Claim 59 (Previously Presented) A remote keyless entry system for operating an operation apparatus by remote operation of a terminal apparatus, said terminal apparatus comprising:

a 2-way communication unit capable of carrying out 2-way communication at at least one data rate;

a 1-way communication unit capable of carrying out 1-way communication at a certain data rate lower than a lowest data rate in said 2-way communication unit; and

a control unit for controlling said 2-way communication unit and said 1-way communication unit to transmit either one of signals from said 2-way communication unit and said 1-way communication unit, and said operation apparatus comprising a communication device for receiving the signal transmitted from said terminal apparatus and transmitting a response signal to said terminal apparatus when the received signal is 2-way communication signal.

Claim 60 (Previously Presented) A remote keyless entry system according to Claim 59, wherein said 2-way communication unit is capable of carrying out the 2-

way communication at one of a plurality of different data rates, said control unit controls said 2-way communication unit to choose one of said plurality of different data rates, and when a valid 2-way communication is not established at a lowest data rate in said plurality of different data rates, said 1-way communication unit is controlled to transmit the data from said terminal board by 1-way communication at a lower data rate than said lowest data rate in the 2-way communication.

Claim 61 (Previously Presented) A remote keyless entry system according to Claim 59, wherein said control unit previously chooses either one of the 1-way communication and the 2-way communication using a data rate higher than a data rate in said 1-way communication.

Claim 62 (Previously Presented) A remote keyless entry system according to Claim 59, wherein said terminal apparatus includes a report unit for indicating the 1-way communication operation when the 1-way communication is carried out.

Claim 63 (Previously Presented) A remote keyless entry system according to Claim 60, wherein said control unit controls said 2-way communication unit to gradually change the data rate from the highest data rate to the lowest data rate.

Claim 64 (Previously Presented) A remote keyless entry system according to Claim 59, wherein said terminal apparatus includes a report unit for indicating either one of said 1-way communication and said 2-way communication.

Claim 65 (Previously Presented) A remote keyless entry system according to Claim 64, wherein said report unit is a lighting device.

Claim 66 (Previously Presented) A remote keyless entry system according to Claim 64, wherein said report unit is a display device.

Claim 67 (Previously Presented) A remote keyless entry system according to Claim 66, wherein said display device is an indicator.

Claim 68 (Previously Presented) A remote keyless entry system according to Claim 59, wherein said terminal apparatus includes an instruction storage unit for storing operation process of either one of the 1-way communication and the 2-way communication.

Claim 69 (Previously Presented) A remote keyless entry system according to Claim 68, wherein said terminal apparatus includes an instruction confirmation operation unit for reading out and displaying stored contents of said instruction storage unit.